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A. 000000000
1. 000000000000000000000000000000000000
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3.         Chaitin's constant
<b>4.</b> 000000000000000
<b>5.</b> 1 - 4
B. 00000000000
<b>6.</b> DDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD
7. 000000000000000000000000000000000000
<b>8.</b> Grigori Perelman   Poincaré conjecture

- **12.** \_\_\_\_\_ motif \_\_\_\_\_ motif \_\_\_\_\_\_\_

## **14.** The Selfish Gene $\square$ The Immortal Gene $\square$ 15. DDDDDDDDDDDDDDDDDDDDDDFreeman Dyson DD Birds and Frogs D birds D **16.** \_\_\_\_Austrian School of Economics $17. \,$ DOCUMENTA DE LA COMPANIO DEL COMPANIO DE LA COMPANIO DEL COMPANIO DE LA COMPANIO DEL COMPANIO DEL COMPANIO DEL COMPANIO DE LA COMPANIO DE LA COMPANIO DE LA COMPANIO DE LA COMPANIO DEL COMPANIO ППП Turing Machine \( \pi \pi \) deterministic, probabilistic, etc. \( \pi \pi \pi \) \( \pi \) \( \pi \) **22.** On Turing Test On On On One of the State of the Sta adversarial networks, etc. overfitting underfitting on the chaos phenomena of the chaos phenome

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Freeman